

ABSTRACT OF THE DISCLOSURE

The present invention relates to system construction, and operations management, provided by a plurality of servers in an information processing system, and more particularly to a technology for reducing the burden on a system administrator for system construction and operations management. If, in an information processing system in which a plurality of server modules and a storage module are interconnected via a network, configuration information transmitted to the storage module from the server modules at startup complies with the configuration requirements for operating services retained by the storage module and the system configuration information corresponding to the number of server modules for service operation, the system gives a host name, which is unique to the information processing system, to a server module from which the configuration information is transmitted, and assigns a service designated by the corresponding information to the server module, transmits the service, and changes the number of units related to the corresponding information.